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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Alan KATHMAN, et al.

Serial No. 10/661,771

Filed: September 15, 2003

For: INTEGRATED WAVELENGTH LOCKER FOR USE  
WITH MORE THAN ONE WAVELENGTH AND  
ASSOCIATED METHODS

Notice of Allowance

Mailed: March 24, 2006

Art Unit: 2828

Examiner: Armando Rodriguez

Confirmation No. 7279

**REQUEST FOR CORRECTION OF  
DOMESTIC PRIORITY DATA**

**Mail Stop ISSUE FEE**

Commissioner for Patents  
Alexandria, VA 22313-1450

Sir:


Upon review of the data appearing in the PTO PAIR database, it has been noted that there is an error in the "continuity data". Specifically, the prior-filed provisional application is incorrectly listed. Attached is a print-out from the PAIR database where the correction has been noted. In support of this request for correction, there is also attached a photocopy of the Declaration executed by the inventors herein which includes the recitation of the three domestic priority applications.

It is requested that correction be effected promptly so that the patent to issue herefrom will include the correct data. Acknowledgement of the correction is also requested.

Respectfully submitted,

April 27, 2006

Date

  
Susan S. Morse  
Registration No. 35,292

Attachments:

PAIR Database Printout for Continuity Data  
Copy/Executed Declaration

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DEPOSIT ACCOUNT CHARGE AUTHORIZATION

If fee payment is enclosed, this amount is believed to be correct. However, the Director is hereby authorized to charge any deficiency or credit any overpayment to Deposit Account No. 50-1364.

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## 10/661,771 INTEGRATED WAVELENGTH LOCKER FOR USE WITH MORE THAN ONE WAVELENGTH AN ASSOCIATED METHODS

Application Data	Transaction History	Image File Wrapper	Patent Term Adjustments	Continuity Data	Published Documents	Publication Dates	Address & Attorney/Agent
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## Parent Continuity Data

Description	Parent Number	Parent Filing or 371 (c) Date	Parent Status	Parent Number
This application Claims Priority from Provisional Application	69/275,696 69/410,281	03-15-2001 09-13-2002	Expired	-
Which is a Continuation of	PCT/US01/21272	07-06-2001	-	-
Which is a Continuation in part of	09/543,760	04-05-2000	Patented	6,661,81

## Child Continuity Data

No Child Continuity Data Found

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